

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Previously Presented) A repository, for a plurality of objects, comprising:
  - a body for supporting simultaneously a plurality of objects including a mobile phone and at least one other object;
  - wireless communication means for communicating with at least one of the plurality of objects to transfer data therefrom; and
  - a user interface responsive to the wireless communication means for providing information to a user received in the transferred data.
2. (Original) A repository as claimed in claim 1, wherein the wireless communication means is arranged to detect proximal objects by communication therewith.
3. (Original) A repository as claimed in claim 2, wherein the wireless communication means comprises a LPRF transceiver.
4. (Original) A repository as claimed in claim 2, wherein the wireless communication means comprises an RFID detector.
5. (Original) A repository as claimed in claim 1, wherein the wireless communication means transfers data from an object.
6. (Original) A repository as claimed in claim 5, wherein the wireless communication means comprises a LPRF transceiver.
7. (Original) A repository as claimed in claim 1, wherein the wireless communication means comprises a LPRF transceiver for detecting proximal objects by communication therewith and for transferring data from a proximal object.

8. (Original) A repository as claimed in claim 7, further comprising a memory; and a processor for controlling a display of the user interface to display the transferred data.
9. (Original) A repository as claimed in claim 1 in the form of a shelf.
10. (Original) A repository according to claim 1, having a substantially planer support surface.
11. (Previously Presented) A repository, for a plurality of objects, comprising:
  - a body for supporting simultaneously a plurality of objects including a mobile phone and at least one other object;
  - wireless communication means for communicating with at least one of the plurality of objects to transfer data therefrom; and
  - a user interface responsive to the wireless communication means for providing information to a user received in the transferred data;said repository comprising a display for displaying information received from the mobile phone.
12. (Original) A repository as claimed in claim 1, wherein the wireless communication means identifies an object that has been removed from the repository.
13. (Original) A repository as claimed in claim 12, further comprising a processor responsive to the communication means for activating an alert in the user interface.
14. (Original) A repository as claimed in claim 13, wherein the processor is arranged to activate the alert when a first object has been removed from the repository but a second object has not been removed.
15. (Original) A repository as claimed in claim 13, wherein the processor is arranged to activate the alert in dependence upon data transferred via the communication means to

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the repository and the removal of a first object from the repository.

16. (Original) A repository comprising: a body having a support surface for supporting simultaneously a plurality of objects including a mobile telephone and at least one other object, and charging circuitry, within the body, for recharging a mobile telephone.